

TITLE

FIBERS, TAPES AND FILMS PREPARED FROM
OLEFINIC AND SEGMENTED ELASTOMERS

ABSTRACT OF INVENTION

5 The present invention relates to stretchable, synthetic, polymeric
fibers, tapes and films made from at least two types of thermoplastic
elastomeric polymers. More specifically, this invention relates to
stretchable synthetic, polymeric fibers, tapes comprising a segmented
thermoplastic elastomeric polymer, and an olefinic, thermoplastic
10 elastomeric polymer. This invention also relates to articles formed from
such fibers, including yarns, garments, and other textile or related
structures comprising such a composite filament or a film.

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